THIS OPINION WAS NOT WRITTEN FOR PUBLICATION

The opinion in support of the decision being entered today (1) was not written for publication in a law journal and (2) is not binding precedent of the Board.

Filed by: Trial Section Merits Panel

Box Interference

Washington, D.C. 202311

Tel: 703-308-9797 Fax: 703-305-0942

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE BOARD OF PATENT APPEALS
AND INTERFERENCES

JAMES ROBERT BREWER
Junior Party

(Patent 5,735,346),

JAN 2 5 2003

MAILED

Paper 83

PAT. & T.M. OFFICE DOARD OF PATENT APPEALS AND INTERFERENCES

v. MICHAEL D. HERSHBERGER

Senior Party (Application 09/179,143).

Patent Interference No. 104,575

Before SPIEGEL, GARDNER-LANE and MEDLEY, <u>Administrative Patent</u> <u>Judges</u>.

MEDLEY, Administrative Patent Judge.

JUDGMENT PURSUANT TO 37 CFR § 1.662

On January 14, 2002, the board received from Brewer a paper entitled "NOTICE UNDER 37 CFR 1.602(c); CONCESSION OF PRIORITY; AND REQUEST FOR ADVERSE JUDGMENT" (Paper 81).

Upon consideration of Brewer request for adverse judgment

(Paper 81), it is

ORDERED that judgment on priority as to Count 1 (Paper 1, page 49), the sole count in the interference is awarded against junior party JAMES ROBERT BREWER.

FURTHER ORDERED that junior party JAMES ROBERT BREWER is not entitled to a patent containing claims 1-28 (corresponding to the Count) of U.S. Patent 5,735,346, filed 29 April 1996.

FURTHER ORDERED that a copy of this paper shall be made of record in files of application 09/179,143 and U.S. Patent 5,735,346.

FURTHER ORDERED that if there is a settlement agreement, attention is directed to 35 U.S.C. § 135(c) and 37 CFR § 1.661.

CAROL A. SVIEGEL

Administrative Patent Judge

SALLY GARDNER-LANE

Adminastrative Patent Judge

BOARD OF PATENT

APPEALS AND

INTERFERENCES

Administrative Patent Dudge

1-1 To

cc (via facsimile and federal express):

Attorney for Brewer and Hershberger:

Raymond W. Green, Esq. Brinks, Hofer, Gilson, & Lione P.O. Box 10395 Chicago, Illinois 60610

Fax: (312) 321-4299